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NRO REVIEW COMPLETED	Copy 13 September 1963
MEMORANDUM FOR: Deputy Direct	or for Science and Technology
SUBJECT : Daily Activity	Report - 13 September 1963
1. Mission Status	
a. IDEALIST - The U-2 detact	on standby status.
b. BRASS KNOB - One U-2 mi 12 September with results being 15% t indicated.	
c. SATELLITES - No activity.	
2. OXCART Flights, 12 September	::
indicated. c. SATELLITES - No activity.	

- a. Aircraft #121 made flight #80, duration 39 minutes, program roughness investigation, maximum speed was Mach . 9, maximum altitude -36,000 feet. Left engine afterburner was surging and torching and cancelled the program. Investigating to determine cause of trouble.
- b. Aircraft #124 made flights #136 and #137 for a duration of 1:59 hours and 1:31 hours. Programs - in flight refueling training. Several dry contacts and one wet 8000 pound fuel transfer was completed satisfactorily on each flight.
- OXCART Status, 12 September: 3.
- a. Aircraft #122: Developed engine ignition trouble on start. Cause of the trouble was determined to be a plugged chemical ignition proble. Procedure calls were made for periodic inspection and "as required" replacement of these probes

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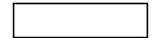
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- b. Aircraft #125: Engine afterburner failed to light at take-off position. Cause of trouble was determined to be a plugged afterburner chemical ignition probe. Procedure calls for periodic inspection were made and "as required" replacement of these probes.
 - c. Aircraft #126: There was a fin replacement.
 - d. Aircraft #127: Is waiting hardware for fin replacement.
 - e. Aircraft #128: Final assembly, ninth week.
 - f. Aircraft #129: Final assembly, second week.

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